Amendments to the Specification

Please amend paragraphs 3 and 9 of the specification as shown below:

[0003] One possible solution to reduce or eliminate the logging of oil in the evaporator 15 or suction line 21 would be to cycle the entire refrigeration unit 10. Under such a scenario, the refrigeration unit 10 is periodically turned on and off. If the unit is allowed to cycle in on and off fashion, then when the unit is in the "on" mode then the amount of refrigerant traveling through the system is higher than if the unit had to operate continuously to maintain the same temperature of the refrigerated space. Unfortunately, cycling the entire refrigeration unit 10 can result in a scenario wherein it is difficult to control the temperature of the space to be refrigerated within relatively narrow bounds. In addition, if the compressor does not run continuously there are additional cycling losses due to frequent start/stops resulting in increased power consumption. Also compressor reliability may be ~~comprised~~ compromised due to frequent start/stops. Continual running of the compressor 11 on another hand allows for better maintenance of the temperature of the space to be refrigerated within relatively narrow bounds, and may also improve compressor reliability and operating unit efficiency.

[0009] In further accordance with the present invention, a method further comprises providing heat when the operating parameter has exceeded a time limit associated with a refrigerant system ~~components~~ component that can be power cycled and can affect the operating parameter. ~~nvention,~~